Tomislav Dejdar

System & Network Administrator

Certificates

- **CCNP**
- **CCNA**
- **CCNA Security**
- **CCDA**
- **CCAI - CCNA**

Fields of expertise

- Routers
- Switches L2/L3
- VPN technologies
- Firewalls
- Network administration
- Network monitoring
- Server virtualization
- Virtualization of clients
- System administration: domain and clients

Key technologies

- OSPF, RIP,EIGRP, BGP
- VLAN, VTP, Spanning Tree, Layer 2 Security
- FHRP, HSRP, VRRP, GLBP
- SSL, TLS/DTLS, PKI, GRE
- IPsec, IKEv1, IKEv2
- Cisco VPN Client, Clientless SSL VPN, AnyConnect VPN
- GET VPN, DMVPN, NHRP
- MPLS, VRF
- ASA Firewall, NAT, DHCP
- IDS/IPS
- Nagios, BackTrack, SNMP
- VMware, Workstation, vSphere, ESXi, Horizon View
- VirtualBox, VirtualPC
- Server 2008/2012
- AD, DNS, IIS

Summary

- ♦ Network Engineer experienced in solving complex network problems and maintaining network infrastructure.

- ♦ Very good organizational skills; advanced knowledge of networking technologies; dedication for acquiring new knowledge.

- ♦ Passionate in motivation, leadership and daily consulting of associates and clients.

- ♦ Experienced in working with network equipment, designing and implementing the network; working with security technologies, system administration and virtualization; maintaining IT seminars with focus on seminars about system and network administration.

- ♦ Professional and responsible person with an on-going desire for improvement.

- ♦ Professional objective: further training and work in the design and implementation of networks, network security, system administration, server virtualization and data storage.

Key skills and competences

- ♦ Excellent knowledge of networking technologies and network protocols:
  - Excellent knowledge of Cisco products (routers, switches, firewalls)
  - Excellent knowledge of routing protocols: OSPF, RIP, EIGRP, BGP
  - Excellent knowledge of switching technologies (VLAN, VTP, Spanning Tree, FHRP, Layer 2 Security)
  - Knowledge of VPN technologies (SSL, IPsec, GRE, GET VPN, DMVPN)
  - Very good knowledge of Cisco VPN solutions (Cisco VPN Client, Clientless SSL VPN, AnyConnect)
  - Good knowledge of Cisco security solutions (ASA Firewall, IDS/IPS)
  - Basic knowledge of other manufacturer's products (Huawei, Vyatta, MikroTik, Juniper, D-Link)

- ♦ Good knowledge of system administration of domain and AD (Windows Server 2008/2012):
  - Good knowledge of AD, DNS, IIS

- ♦ Knowledge of virtualization (VMware, Sun Oracle VirtualBox, Microsoft VirtualPC):
  - Knowledge of network and server virtualization and cloud technologies (vSphere & ESXi, Horizon View)
  - Good knowledge of desktop virtualization (VMware Workstation, Sun Oracle VirtualBox, Microsoft VirtualPC)

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Personal data

- Name: Tomislav
- Surname: Dejdar
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- E-mail: tomislav@tomislavdejdar.com
- DoB: 7th of February, 1982, Sisak
- Drivers license: B
- Citizenship: Croatian/EU

Languages

- English
  - Understanding   B2
  - Writing skills   B2
  - Speaking skills   B2
- German
  - Understanding   B1
  - Writing skills   B1
  - Speaking skills   B1
- French
  - Understanding   A2
  - Writing skills   A2
  - Speaking skills   A2

Recommendations

- Available on request

Hobbies

- Fruit growing
- Vegetable growing
- Production of own drinks
- Production and sale of honey and bee products

Education

- ♦ 2011   Faculty of Electrical Engineering and Computing, University of Zagreb, Croatia (FER, ETF)
- ♦ 2000   Grammar High school, Sisak, Croatia

Seminars and certificates

- ♦ 2011   Cisco Certified Network Associate (CCNA)
- ♦ 2011   Cisco Certified Design Associate (CCDA)
- ♦ 2011   Cisco Certified Network Professional (CCNP)
- ♦ 2012   Cisco Certified Network Associate Security (CCNA Security)
- ♦ 2013   Cisco Certified Academy Instructor (CCAI)
- ♦ Currently acquiring:
  - Cisco Certified Network Professional Security (CCNP Security)
    - Expected finish by winter 2014
  - VMware vSphere v5: Install, Configure, Manage
    - Expected finish by autumn 2013

Work experience

2011   -   Algebra college, Sisak:

- ♦ Lecturer at seminars and IT courses:
  - CCNA   –   *Cisco Certified Network Associate*
  - SMA   –   System and Network administrator- *Specialized in Microsoft Windows Server 2008*
  - Computer technician
- ♦ System administration and network maintenance; virtualization of servers and workstations
- ♦ Maintaining Cisco equipment necessary for maintaining the Cisco Academy

Abilities

- ♦ Excellent communicational and presentational skills acquired by managing of tourist trips, by lecturing and maintaining of IT Seminars, and by working in direct sales.
- ♦ Developed organizational skills trained by organizing tourist travels abroad and by operating a branch office of the Open University in Sisak.